### **OHIO WATER DEVELOPMENT AUTHORITY**

### **Quarterly Planning Report**

LOCAL GOVERNMENT					
Name	Village of Ashville				
Contact	Franklin Christman	Phone	740/983-7164		
E-mail	fchristman@ashvilleohio.gov				

ENGINEERING FIRM					
Firm	URS				
Contact	Greg Otey	Phone	614/464-4500-5905		
E-mail	greg.otey@urs.com				

PROJECT INFORMATION						
Project Name	New Wastewater Tre	eatment Plant (WWT	P) Planning & Design			
Project	A new VVWTP on a	new site south of the	Village of Ashville is proposed. This new 0 and a maximum daily flow capacity of 3.2 on on the existing WWTP site and a force	WWTP would have		
Description	an average daily flov	v capacity of 0.8 MGI	D and a maximum daily flow capacity of 3.2	2 MGD. The overall		
	project would consis	t of a new pump stati	on on the existing WWTP site and a force	main to the new		
	plant. The new WWTP liquid stream treatment process would consist of a head-works building (with					
	screens and arit rem	<u>oval) an oxidation di</u>	tch a solitter hox two final clarifiers, a ret	urn sludae numn		
	otal Project Cost					
% Pla	nning Complete		% Design Complete	1%		

FUNDING INFORMATION						
Agency Considered	Application Submitted (yes/no)	Funding Awarded (yes/no)				

PERMIT INFORMATION						
Permit (list all that apply)	Scheduled Submittal Date	Actual Submittal Date	Approval Date			

# OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

Date of Report		29-Mar-13	OWD	A Loan Number	6251
		1.0041.00	VEDNIMENT		
Nama	Village of Ashville	LOCAL GO	VERNMENT		
	Franklin Christman			Phone	740/983-7164
	fchristman@ashville	ohio gov		Filone	740/983-7104
L-man	TOTAL CASTIVITIES	<u> </u>			
		ENGINEER	RING FIRM		
Firm	URS				
Contact	Greg Otey			Phone	614/464-4500-5905
E-mail	greg.otey@urs.com				
		PROJECT IN	<b>FORMATION</b>		
Project Name	New Wastewater Tre	eatment Plant (WWTI	P) Planning & Design		
•	A new VVWTP on a	new site south of the v capacity of 0.8 MGE	Village of Ashville is and a maximum dai	proposed. This new by flow capacity of 3.3	WWTP would have
Description		t of a new pump station			
	plant. The new WW	TP liquid stream treat	ment process would	consist of a head-wor	ks building (with
		ioval), an oxidation dit iolet disinfection tank			
		VWTP sludge treatme			
	with a sludge press	and sludge cake stora	age area.	-	
Тс	tal Project Cost	\$1,101,789	Date	of Construction	May, 2014
	nning Complete		% D	esign Complete	1%
		<b>FUNDING IN</b>	<b>FORMATION</b>		
Agency C	onsidered	Application Sub	omitted (yes/no)	Funding Awa	rded (yes/no)
		DEDMIT INC	ORMATION		
		PERMIT INF			
Permit (list all th	nat apply)		Scheduled	Actual	Approval
<u> </u>			Submittal Date	Submittal Date	Date

# OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

Date of Report		13-Aug-13	OWD	A Loan Number	6251
		1.0041.00	VEDNIMENT		
Namo	Village of Ashville	LOCAL GO	VERNMENT		
	Franklin Christman			Phone	740/983-7132
	fchristman@ashville	ohio.gov		THORE	140/000 1102
		<b>ENGINEER</b>	RING FIRM		
Firm	URS				
Contact	Greg Otey			Phone	614/464-4500-5905
E-mail	greg.otey@urs.com				
			FORMATION		
Project Name	New Wastewater Tre A new VVWTP on a	eatment Plant (WWTI	P) Planning & Design	proposed This new	M/M/TD would have
•	an average daily flov	v capacity of 0.8 MGE	on Asriville is and a maximum dai	ly flow capacity of 3.2	2 MGD. The overall
Description	project would consist	t of a new pump station	on on the existing W\	WTP site and a force	main to the new
		TP liquid stream treat			
		ioval), an oxidation dit iolet disinfection tank			
		VWTP sludge treatme			
	with a sludge press a	and sludge cake store	age area.	_	_
To	otal Project Cost	\$1,101,789	Date	of Construction	May, 2014
% Pla	nning Complete		% D	esign Complete	1%
			FORMATION		
Agency C	onsidered	Application Sub	omitted (yes/no)	Funding Awa	rded (yes/no)
		PERMIT INF	ORMATION		
			Scheduled	Actual	Ammanual
Permit (list all th	nat apply)		Submittal Date	Submittal Date	Approval Date
			Submittai Date	Submittai Date	Date

## OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

Date of Report	1-Oct-13			OWDA Loan Number	•	6251	
Nama	Village of A	ab villa	LOCAL GOV	ERNMENT			
	Franklin Ch			<b>Phone</b> 740/983-71			
		@ashvilleohio.go	V	Filone	:	0/303-7 132	
			<b>ENGINEERI</b>	NG FIRM			
Firm	URS						
	Greg Otey			Phone	614/464	-4500-5905	
E-mail	greg.otey@	urs.com					
				ORMATION			
D			PROJECT INF				
			t Plant (WWTP) Plan	nning & Design e of Ashville is proposed. This new WV	VTP would have a	an average	
Project				daily flow capacity of 3.2 MGD. The over			
Description				and a force main to the new plant. The			
				s building (with screens and grit remov			
				ump station and an ultraviolet disinfecti I. The new WWTP sludge treatment pr			
				ess and sludge cake storage area.	ocess would cons	3151 01	
Total Pro	_	\$1,101,789		Date of Construction		May, 2014	
% Planning C		ψ1,101,100				1%	
3			l	,	I		
			FUNDING INF	ORMATION			
Agency Consi	dered	Application	on Submitted	omitted Funding Awarded (yes/no)			
			DEDMIT INC	NOM ATION			
			PERMIT INFO	DRMATION			
Downit (list all that apply)			Scheduled	Actual Submittal Data	Approval	Data	
Permit (list all that apply)			Submittal Date	Actual Submittal Date	Approval	Date	
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## OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

Date of Report	1-Jan-14			OWDA Loan Number	6251			
			LOCAL GOV	ERNMENT				
	Village of A							
Contact				Phone	740/983-7132			
E-maii	ICHIISTIMAN	@ashvilleohio.go	<u> </u>					
			ENGINEERI	NG FIRM				
Firm	URS		LINGINEERI	NO I IKW				
	Greg Otey			Phone	614/464-4500-5905			
		urs.com						
			PROJECT INF	ORMATION				
Project Name	New Waste	ewater Treatment	t Plant (WWTP) Plan	ning & Design				
Project				e of Ashville is proposed. This new WW				
Description	daily flow capacity of 0.8 MGD and a maximum daily flow capacity of 3.2 MGD. The overall project would consist of							
		a new pump station on the existing WWTP site and a force main to the new plant. The new WWTP liquid stream treatment process would consist of a head-works building (with screens and grit removal), an oxidation ditch, a						
	splitter box	, two final clarifie	rs, a return sludge pu	ump station and an ultraviolet disinfection	on tank. An administration			
				. The new WWTP sludge treatment pro	ocess would consist of			
	_	esters and a build	ding with a sludge pr	ess and sludge cake storage area.				
Total Pro		\$1,101,789		Date of Construction	October, 2014			
% Planning C	Complete			% Design Complete	5%			
			FUNDING INF					
Agency Consi	dered	Application	on Submitted	Funding Awarded	ı (yes/no)			
			PERMIT INFO	DRMATION				
PERMIT INFORMATION								
Permit (list all that apply)			Scheduled	Actual Submittal Date	Approval Date			
i crimit (not an that apply)			Submittal Date	Actual Gubillittal Date	Approvai Date			

## OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

This report should be filed quarterly: January 1, April 1, July 1, and October 1 until the planning loan is paid off or is rolled into a construction loan. Please submit the

E-mail   fchristman@ashvilleohio.gov   ENGINEERING FIRM	Date of Report		1-Apr-14		OWDA Loan Number		6251
Name   Village of Ashville   Contact   Franklin Christman   Phone   740/983-7132				1.00	AL COVERNMENT		
Contact   Franklin Christman   Phone   740/983-7132	Name	Village of A	shville	LOC	AL GOVERNIVIENT		
ENGINEERING FIRM  Firm URS  Contact Greg Otey Phone 614/464-4500-5905  E-mail greg.otey@urs.com  PROJECT INFORMATION  Project Name Project Obescription Obescription on the existing WWTP site and a force main to the new plant. The new WWTP liquid stream treatment process would consist of a head-works building (with screens and grit removal), an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tail, and an ultraviolet disinfection tail, and an ultraviolet disinfection tail, and an ultraviolet disinfection and an ultraviolet disinfection disinfection and an ultraviolet disinfection for the new WTP sludge treatment process would consist of aerobic digesters and a building with a sludge press and sludge cake storage area.  FUNDING INFORMATION  Agency Considered Application Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled Submittal Date Approval Date					Phone		740/983-7132
Firm URS  Contact Greg Otey Phone 614/464-4500-5905  E-mail greg.otev@urs.com  PROJECT INFORMATION  Project Name New Wastewater Treatment Plant (WWTP) Planning & Design Project A new VVWTP on a new site south of the Village of Ashville is proposed. This new WWTP would have an average daily Description flow capacity of 0.8 MGD and a maximum daily flow capacity of 3.2 MGD. The overall project would consist of a new pump station on the existing WWTP site and a force main to the new plant. The new WWTP liquid stream treatment process would consist of a head-works building (with screens and grit removal), an oxidation ditch, a splitter box, two final clarifiers, a return studge pump station and an ultraviolet disinfection tank. An administration building with a laboratory would also be provided. The new WWTP sludge treatment process would consist of aerobic digesters and a building with a studge press and sludge cake storage area.  Total Project Cost \$1,101,789 Date of Construction October, 2014 % Planning Complete % Design Complete 8%  FUNDING INFORMATION  Agency Considered Application Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled Submittal Actual Submittal Date Approval Date				o.gov	1		
Firm URS  Contact Greg Otey Phone 614/464-4500-5905  E-mail greg.otev@urs.com  PROJECT INFORMATION  Project Name New Wastewater Treatment Plant (WWTP) Planning & Design Project A new VVWTP on a new site south of the Village of Ashville is proposed. This new WWTP would have an average daily Description flow capacity of 0.8 MGD and a maximum daily flow capacity of 3.2 MGD. The overall project would consist of a new pump station on the existing WWTP site and a force main to the new plant. The new WWTP liquid stream treatment process would consist of a head-works building (with screens and grit removal), an oxidation ditch, a splitter box, two final clarifiers, a return studge pump station and an ultraviolet disinfection tank. An administration building with a laboratory would also be provided. The new WWTP sludge treatment process would consist of aerobic digesters and a building with a studge press and sludge cake storage area.  Total Project Cost \$1,101,789 Date of Construction October, 2014 % Planning Complete % Design Complete 8%  FUNDING INFORMATION  Agency Considered Application Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled Submittal Actual Submittal Date Approval Date		L		-			
Contact   Greg Otey   Phone   614/464-4500-5905				EN	GINEERING FIRM		
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Project Description   A new VVWTP on a new site south of the Village of Ashville is proposed. This new WWTP would have an average daily	Project Name	Now Waste	water Treatr				
Description   flow capacity of 0.8 MGD and a maximum daily flow capacity of 3.2 MGD. The overall project would consist of a new pump station on the existing WWTP site and a force main to the new plant. The new WWTP liquid stream treatment process would consist of a head-works building (with screens and grit removal), an oxidation ditch, a splitter box, two final clarifiers, a return sludge pump station and an ultraviolet disinfection tank. An administration building with a laboratory would also be provided. The new WWTP sludge treatment process would consist of aerobic digesters and a building with a sludge press and sludge cake storage area.    Total Project Cost   \$1,101,789   Date of Construction   October, 2014   W Planning Complete   W Design Complete   8%	Project	A new VVV	VTP on a nev	w site south of the	he Village of Ashville is propos	ed. This new WWTP would	have an average daily
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final clarifiers, a return sludge pump station and an ultraviolet disinfection tank. An administration building with a laboratory would also be provided. The new WWTP sludge treatment process would consist of aerobic digesters and a building with a sludge press and sludge cake storage area.  Total Project Cost \$1,101,789   Date of Construction   October, 2014 % Planning Complete   % Design Complete   8%  FUNDING INFORMATION  Agency Considered   Application   Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled Submittal Date   Approval Date	2000	pump static					
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Total Project Cost \$1,101,789   Date of Construction   October, 2014 % Planning Complete   % Design Complete   8%  FUNDING INFORMATION Agency Considered   Application   Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled   Submittal   Actual Submittal Date   Approval Date							
## Planning Complete		building wit	h a sludge p	ress and sludge	cake storage area.		
## Planning Complete							
FUNDING INFORMATION Agency Considered Application Funding Awarded (yes/no)  PERMIT INFORMATION  Scheduled Submittal Actual Submittal Date Approval Date	Total Pro	ject Cost	\$1,101,789		Date of Construction		October, 2014
Agency Considered Application Funding Awarded (yes/no)  PERMIT INFORMATION  Permit (list all that apply)  Scheduled Submittal Actual Submittal Date Approval Date	% Planning (	Complete			% Design Complete		8%
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# OHIO WATER DEVELOPMENT AUTHORITY Quarterly Planning Report

This report should be filed quarterly: January 1, April 1, July 1, and October 1 until the planning loan is paid off or is rolled into a construction loan. Please submit the

Date of Report		30-Jul-14		OWDA Loan Number		6251
			1.00	AL COVERNMENT		
Namo	Village of A	Ashvilla	LOC	AL GOVERNMENT		
	Franklin Ch			Phone		740/983-7132
		@ashvilleohi	o.gov	1 Hone		7 10/000 7 102
			EN	GINEERING FIRM		
Firm	URS					
	Greg Otey			Phone		614/464-4500-5905
E-mail	greg.otey@	urs.com				
			DDO.	IECT INFORMATION		
Due is at Name	N. W.			ECT INFORMATION		
Project Name	New Waste	Water Treatr	ment Plant (WW	TP) Planning & Design he Village of Ashville is propos	ed This new WWTP would be	ave an average daily
Description		ity of 0.8 MG	D and a maxim	um daily flow capacity of 3.2 M	GD. The overall project would	consist of a new
Description	pump station	on on the exi	sting WWTP sit	e and a force main to the new	plant. The new WWTP liquid s	stream treatment
				building (with screens and grit		
				ation and an ultraviolet disinfect new WWTP sludge treatment		
				cake storage area.	process would consist or aero	bic digesters and a
				Tame starage areas		
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Total Pro % Planning C		\$1,101,789		Date of Construction		October, 2014
% Flaming C	ompiete			% Design Complete		35-40%
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Agency Cons	idered	Appl	lication		ling Awarded (yes/no)	
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			PER	MIT INFORMATION		
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Permit (list all th	at apply)		Submittal	Actual Submittal Date	Approval	Date
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			2410			